PHILIP MORRIS EUROPE

Submissions to MRB: 2000 Presentations
and
1999 or 2000 Publications

AUTHOR(S): (Elmar Richter; Susanne Friesenegger; Johannes Engl - LUDWIG-MAXIMILIANS UNIVERSITY OF MUNICH, MUNICH, GERMANY); and A. R. Tricker
PAPER NO. & TITLE: 75) Use of precision-cut slices in organ culture to study metabolism of 4_(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) and 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanol (NNAL) by hamster lung, liver, and kidney
YEAR: 1999
PUBLICATION: PLANNED FOR TOXICOLOGY

AUTHOR(S): A. R. Tricker; (B. G. Brown); (E. Richter); (D. J. Doolittle)
PAPER NO. & TITLE: 131) Metabolism of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) in A/J mousse lung and effect of cigarette smoke exposure on in vivo metabolism to biologically reactive intermediates
YEAR: 2000
PRESENTATION/PUBLICATION: PLANNED FOR PRESENTATION AT SIXTH INTERNATIONAL SYMPOSIUM ON BIOLOGICAL REACTIVE INTERMEDIATES, PARIS, JULY 16-20, 2000 AND PUBLICATION IN R. SNYDER ET AL.(EDS), BIOLOGICAL REACTIVE INTERMEDIATES VI: CHEMICAL AND BIOLOGICAL MECHANISMS IN SUSCEPTIBILITY TO THE PREVENTION OF ENVIRONMENTAL DISEASE. PLENUM PUBLISHING CORP. NEW YORK

AUTHOR(S): (E. Richter), (S. Friesenegger), (J. Engl), A.R. Tricker
PAPER NO. & TITLE: 52) Metabolism of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) in the Syrian golden hamster
YEAR: 2000
PRESENTATION: PLANNED FOR Sixth International Symposium on Biologically Reactive Intermediates, Paris, France, July 16-20, 2000

AUTHOR(S): A.R. Tricker, (E. Richter, S. Friesenegger, and J. Engl)
PAPER NO. & TITLE: 53) Interspecies differences in metabolism of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) to biologically reactive intermediates
YEAR: 2000
PRESENTATION:: PLANNED FOR Sixth International Symposium on Biologically Reactive Intermediates, Paris, France, July 16-20, 2000

AUTHOR(S): (BUDDY G. BROWN); (CHING-JEY CHANG); (ELMAR RICHTER); ANTHONY R. TRICKER; DAVID J. DOOLITTLE
PAPER NO. & TITLE: 61) THE EFFECT OF CIGARETTE SMOKE ON THE METABOLISM AND FORMATION OF LUNG AND LIVER O6-METHYLGUANINE ADDUCTS IN A/J MICE TREATED WITH 4-(METHYLNITROSAMINO)-1-(3-PYRIDYL)-1-BUANONE (NNK)
YEAR: 2000
PRESENTATION: PLANNED FOR POSTER AT 3RD INTERNATIONAL MOUSE LUNG TUMORIGENESIS SYMPOSIUM, TOLEDO, OHIO

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AUTHOR(S): A.R. Tricker, (B.G. Brown), (D.J. Doolittle), and (E. Richter)
PAPER NO. & TITLE: 54) Metabolism of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) in A/J mouse lung and liver and effect of cigarette smoke exposure on in vivo metabolism to biologically reactive intermediates
YEAR: 2000
PRESENTATION: PLANNED FOR Sixth International Symposium on Biologically Reactive Intermediates, Paris, France, July 16-20, 2000

AUTHOR(S): (B. G. Brown); (E. Richter); A. R. Tricker; (P. H. Ayres); (D. J. Doolittle)
PAPER NO. & TITLE: 130) The Effect of cigarette smoke exposure on the metabolic activation of the tobacco-specific nitrosamine 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in A/J mice
YEAR: 2000
PUBLICATION: PLANNED FOR CARCINOGENESIS

AUTHOR(S): Ferruccio GADANI, Gregor BINDLER, Hans PIJNENBURG, Luca ROSSI, Jacques ZUBER
PAPER NO. & TITLE: 94) CURRENT PCR METHODS FOR THE DETECTION, IDENTIFICATION, AND QUANTIFICATION OF GENETICALLY MODIFIED ORGANISMS (GMOS): A BRIEF REVIEW
YEAR: 1999
PUBLICATION. PLANNED FOR BEITRAGE

AUTHOR(S): FERRUCCIO GADANI
PAPER NO. & TITLE: 17) POTENTIAL OF BACILLUS THURINGIENSIS (BT) IN THE BIOCONTROL OF STORED PRODUCT INSECT PESTS
YEAR: 2000
PRESENTATION:: PLANNED FOR XXVII CONGRESS OF THE COLUMBIAN SOCIETY FOR ENTOMOLOGY, MEDELLIN, COLUMBIA, JULY 26-28, 2000

AUTHOR(S): PHILIPPE MOOR; GUY JACCARD
PAPER NO. & TITLE: 98) IDENTIFICATION OF LUBRICANTS IN SPOTTED CIGARETTES BY GC-MS
YEAR: 2000
PRESENTATION:: . PLANNED FOR CORESTA CONGRESS, LISBON PORTUGAL, OCTOBER 15-19, 2000

AUTHOR(S): ROSSI R; BINDLER G; PIJNENBURG H; (ISAAC PG; GIRAUD-HENRY I; MAHE M; ORVAIN C); GADANI F
PAPER NO. & TITLE: 104) POTENTIAL OF MOLECULAR MARKER ANALYSIS FOR VARIETY IDENTIFICATION IN PROCESSED TOBACCO (NICOTIANA TABACUM L.)
YEAR: 2000
PUBLICATION: PLANNED FOR MOLECULAR BREEDING.

AUTHOR(S): BLANC M; GADANI F
PAPER NO. & TITLE: 128) POTENTIAL OF BACILLUS THURINGIENSIS (BT) IN THE BIOCONTROL OF STORED PRODUCT INSECT PESTS
YEAR: 2000
PRESENTATION:: PLANNED FOR CORESTA CONGRESS , LISBON, PORTUGAL, OCTOBER 15-19 2000

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AUTHOR(S): (B. G. Brown-1); (E. Richter-2); A. R. Tricker; (P. H. Ayres-1); (D. J. Doolittle-1)
PAPER NO. & TITLE: 130) The Effect of cigarette smoke exposure on the metabolic activation of the tobacco-specific nitrosamine 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone in A/J mice
YEAR: 2000
PUBLICATION: PLANNED FOR CARCINOGENESIS

AUTHOR(S): Pascale Kaelin and Ferruccio Gadani
PAPER NO. & TITLE: 56) Occurrence of Bacillus thuringiensis on cured tobacco leaves
YEAR: 1999
PUBLICATION PLANNED FOR Current Microbiology

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